Environment, Nature and Society

Taught by Dr Stephen Taylor



[1]

400ppm: Exit Holocene, Enter Anthropocene | Society and Space - Environment and Planning D:

http://societyandspace.com/2013/07/26/400ppm-exit-holocene-enter-anthropocene/.

[2]

A Village Called Versailles: .

[3]

Anderegg, W. et al. Journal. Proceedings of the National Academy of Sciences of the United States of America. 107, 27, 12107–12109.

[4]

Arnold, David 1996. The problem of nature: environment, culture and European expansion. Blackwell

[5]

Ashton, B. et al. 1984. Famine in China 1958-61. Population and Development Review. 10, 4 (1984).

[6]

Augoustinos, M. et al. 2009. Genetically modified food in the news: media representations of the GM debate in the UK. Public Understanding of Science. 19, 1 (Jan. 2009), 98–114.

DOI:https://doi.org/10.1177/0963662508088669.

[7]

Azadi, H. and Ho, P. 2010. Genetically modified and organic crops in developing countries: A review of options for food security. Biotechnology Advances. 28, 1 (2010), 160–168.

[8]

Bakker, K. et al. 2005. Hurricane Katrina and abandoned being. Environment and Planning D. 23, 6 (2005), 795–809.

[9]

Bauder, H. and Mauro, S.E. 1984. The Production of Nature. Critical Geographies: A collection of readings.

[10]

BBC NEWS | Programmes | Panorama | Bottled Water: Who Needs It? .

[11]

BBC NEWS | World | 1984: Extent of Ethiopia famine revealed: .

[12]

BINGHAM, N. 2008. Slowing things down: Lessons from the GM controversy. Geoforum. 39, 1 (Jan. 2008), 111–122. DOI:https://doi.org/10.1016/j.geoforum.2006.08.011.

[13]

Bingham, Nick et al. 2003. Contested environments. Wiley.

[14]

Bingham, Nick et al. 2003. Contested environments. Wiley.

[15]

Bingham, Nick et al. 2003. Contested environments. Wiley.

[16]

Brown, Tim et al. 2010. A companion to health and medical geography. Wiley-Blackwell.

[17]

Brown, Tim et al. 2010. A companion to health and medical geography. Wiley-Blackwell.

[18]

Burke, M.B. et al. 2009. Warming increases the risk of civil war in Africa. Proceedings of the National Academy of Sciences. 106, 49 (Dec. 2009), 20670–20674. DOI:https://doi.org/10.1073/pnas.0907998106.

[19]

Buscher, B. et al. Capitalism, Nature, Socialism. Towards a synthesized critique of neoliberal biodiversity conservation. 23, 2.

[20]

Carter, Neil 2007. The politics of the environment: ideas, activism, policy. Cambridge University Press.

[21]

Castree, N. 2003. Commodifying what nature? Progress in Human Geography. 27, 3 (Jun. 2003), 273–297. DOI:https://doi.org/10.1191/0309132503ph428oa.

[22]

Castree, Noel 2013. Making sense of nature. Routledge.

[23]

Castree, Noel 2005. Nature. Routledge.

[24]

Castree, Noel and Braun, Bruce 2001. Social nature: theory, practice, and politics. Blackwell Publishers.

[25]

Castree, Noel and Braun, Bruce 2001. Social nature: theory, practice, and politics. Blackwell Publishers.

[26]

Centre for Progressive Reform An Unnatural Disaster: The Aftermath of Hurricane Katrina.

[27]

Centre for Progressive Reform An Unnatural Disaster: The Aftermath of Hurricane Katrina.

[28]

Clark, N. 2012. Rock, Life, Fire: Speculative Geophysics and the Anthropocene. Oxford Literary Review. 34, (2012), 259–276.

[29]

Clarke, John I. 1989. Population and disaster. Basil Blackwell.

[30]

Cloke, Paul J. et al. 2005. Introducing human geographies. Hodder Arnold.

[31]

Cloke, Paul J. et al. 2005. Introducing human geographies. Hodder Arnold.

[32]

Cloke, Paul J. et al. 2005. Introducing human geographies. Hodder Arnold.

[33]

Cloke, Paul J. et al. 2005. Introducing human geographies. Hodder Arnold.

[34]

Cloke, Paul J. 1994. Writing the rural: five cultural geographies. P. Chapman Pub.

[35]

COMPSTON, H. 2010. The Politics of Climate Policy: Strategic Options for National Governments. Political Quarterly. 81, 1 (Mar. 2010), 107–115. DOI:https://doi.org/10.1111/j.1467-923X.2009.02070.x.

[36]

CONRADSON, D. 2005. Landscape, care and the relational self: Therapeutic encounters in rural England. Health & Place. 11, 4 (Dec. 2005), 337–348. DOI:https://doi.org/10.1016/j.healthplace.2005.02.004.

[37]

Corburn, J. 2003. Bringing Local Knowledge into Environmental Decision Making: Improving Urban Planning for Communities at Risk. Journal of Planning Education and Research. 22, 4 (2003), 420–433. DOI:https://doi.org/10.1177/0739456X03022004008.

[38]

Cosgrove, D. 1994. Contested Global Visions: One-World, Whole-Earth, and the Apollo Space Photographs. Annals of the Association of American Geographers. 84, 2 (Jun. 1994), 270–294.

[39]

Cosgrove, D. 1996. Landscape and Identity at Ladybower Reservoir and Rutland Water. Transactions of the Institute of British Geographers . 21, 3 (1996).

[40]

Craddock, S. 1999. Embodying place: pathologizing Chinese and Chinatown in nineteenthcentury San Francisco. Antipode. 31, 4 (1999), 351–371.

[41]

Craddock, S. 1995. Sewers and scapegoats: Spatial metaphors of smallpox in nineteenth century San Francisco. Social Science and Medicine. 41, 7 (1995), 957–968.

[42]

Cronon, William 1996. Uncommon ground: rethinking the human place in nature. W.W. Norton & Co.

[43]

Crutzen, P.J. 2002. Geology of mankind. Nature. 415, 6867 (Jan. 2002), 23–23. DOI:https://doi.org/10.1038/415023a.

[44]

Dalby, S. 2007. Anthropocene Geopolitics: Globalisation, Empire, Environment and Critique. Geography Compass. 1, 1 (Jan. 2007), 103–118. DOI:https://doi.org/10.1111/j.1749-8198.2007.00007.x.

[45]

Davis, Mike 2001. Late Victorian holocausts: El Niño famines and the making of the Third World. Verso.

[46]

Dessler, Andrew Emory 2012. Introduction to modern climate change. Cambridge University Press.

[47]

Devereux, S. 2009. Why does Famine persist in Africa? Food Security. 1, (2009).

[48]

Devereux, Stephen and MyiLibrary 2007. The new famines: why famines persist in an era of globalization. Routledge.

[49]

Dobson, A. Justice and the Environment. OXford Scholarship Online.

[50]

Driver, F. 2004. Imagining the Tropics: Views and Visions of the Tropical World. Singapore Journal of Tropical Geography. 25, 1 (Mar. 2004), 1–17. DOI:https://doi.org/10.1111/j.0129-7619.2004.00167.x.

[51]

Dyson, Tim and Ó Gráda, Cormac 2002. Famine demography: perspectives from the past and present. Oxford University Press.

[52]

Eaton, E. 2009. Getting Behind the Grain: The Politics of Genetic Modification on the Canadian Prairies - Eaton - 2009 - Antipode - Wiley Online Library. 41, 2 (2009), 256–281.

DOI:https://doi.org/10.1111/j.1467-8330.2009.00672.x.

[53]

Endless Famine - Ethiopia - YouTube: .

[54]

'Every 30 Minutes': Crushed by Debt and Neoliberal Reforms, Indian Farmers Commit Suicide at Staggering Rate: .

[55]

Follow the Things | Home: .

[56]

Gesler, Wilbert M. et al. 2002. Culture/place/health. Routledge.

[57]

Gesler, W.M. 1992. Therapeutic landscapes: Medical issues in light of the new cultural geography. Social Science & Medicine. 34, 7 (Apr. 1992), 735–746. DOI:https://doi.org/10.1016/0277-9536(92)90360-3.

[58]

Gibson-Graham, J.K. 2011. A feminist project of belonging for the Anthropocene. Gender, Place & Culture. 18, 1 (2011), 1–21. DOI:https://doi.org/10.1080/0966369X.2011.535295.

[59]

Goodkind, D. and West, L. 2001. The North Korean famine and its demographic impact. Population and Development Review. 27, 2 (2001).

[60]

Herrick, C. 2005. 'Cultures of GM': discourses of risk and labelling of GMOs in the Uk and EU. Area. 37, 3 (2005), 286–294. DOI:https://doi.org/20004462.

[61]

Hickman, L. 30AD. Carleton Watkins and the photographs that saved Yosemite | Art and design | The Guardian. The Guardain. (30AD).

[62]

HOLLOWAY, L. and MORRIS, C. 2008. Boosted bodies: Genetic techniques, domestic livestock bodies and complex representations of life. Geoforum. 39, 5 (Sep. 2008), 1709–1720. DOI:https://doi.org/10.1016/j.geoforum.2008.03.006.

[63]

Jarosz, L. 1992. Constructing the Dark Continent: Metaphor as Geographic Representation of Africa. Geografiska Annaler. Series B, Human Geography. 74, 2 (1992), 105–115.

[64]

Johnston, R. J. et al. 2002. Geographies of global change: remapping the world. Blackwell.

[65]

Keil, R. and Ali, S.H. 2007. Contagious cities. Geography Compass. 1, 5 (2007), 1207-1226.

[66]

Kneale, Pauline E. 1999. Study skills for geographers: a practical guide. Arnold.

[67]

Kneale, Pauline E. 2011. Study skills for geography, earth and environmental science

students. Hodder Education.

[68]

Kushner, J. 11AD. Haitian farmers undermined by food aid. (11AD).

[69]

Landström, C. et al. 2011. Coproducing flood risk knowledge: redistributing expertise in critical 'participatory modelling'. Environment and Planning A. 43, 7 (2011), 1617–1633.

[70]

Lea, J. 2008. Retreating to nature: rethinking 'therapeutic landscapes'. Area. 40, 1 (Mar. 2008).

[71]

Liverman, D. 2009. The geopolitics of climate change: avoiding determinism, fostering sustainable development. Climatic Change. 96, (2009), 7–11.

[72]

Lorimer, J. 2012. Multinatural geographies for the Anthropocene. Progress in Human Geography. 36, 5 (Oct. 2012), 593–612. DOI:https://doi.org/10.1177/0309132511435352.

[73]

Lövbrand, E. et al. 2009. Earth System governmentality. Global Environmental Change. 19, 1 (Feb. 2009), 7–13. DOI:https://doi.org/10.1016/j.gloenvcha.2008.10.002.

[74]

MacMillan, T. 2003. Tales of power in biotechnology regulation: the EU ban on BST. Geoforum. 34, 2 (May 2003), 187–201. DOI:https://doi.org/10.1016/S0016-7185(02)00091-X.

[75]

Macnaghten, Phil and Urry, John 1998. Contested natures. SAGE Publications.

[76]

Macnaghten, Phil and Urry, John 1998. Contested natures. SAGE Publications.

[77]

Malthus, T. 1798. An Essay on the Principle of Population. (1798).

[78]

Mark Whitehead, 400ppm: Riding the Keeling Curve: Indifference and Round Number Theories of History | Society and Space - Environment and Planning D: 2013. http://societyandspace.com/material/mark-whitehead-400ppm-riding-the-keeling-curve-ind ifference-and-round-number-theories-of-history/.

[79]

MARSDEN, T. 2008. Agri-food contestations in rural space: GM in its regulatory context. Geoforum. 39, 1 (Jan. 2008), 191–203. DOI:https://doi.org/10.1016/j.geoforum.2006.11.013.

[80]

Matless, David 2001. Landscape and Englishness. Reaktion.

[81]

Matless, David 2001. Landscape and Englishness. Reaktion.

[82]

Mitchell, R. and Popham, F. 2007. Greenspace, urbanity and health: relationships in

England. Journal of Epidemiology & Community Health. 61, 8 (Aug. 2007), 681–683. DOI:https://doi.org/10.1136/jech.2006.053553.

[83]

Morgan, Kevin et al. 2008. Worlds of food: place, power, and provenance in the food chain. Oxford University Press.

[84]

Morris, C. and Holloway, L. 2008. Genetic technologies and the transformation of the geographies of UK livestock agriculture: a research agenda. Progress in Human Geography. 33, 3 (Dec. 2008), 313–333. DOI:https://doi.org/10.1177/0309132508096033.

[85]

NAFTA AND U.S. CORN SUBSIDIES: EXPLAINING THE DISPLACEMENT OF MEXICO%u2019S CORN FARMERS | PROSPECT: .

[86]

Peet, Richard and Watts, Michael 1996. Liberation ecologies: environment, development, social movements. Routledge.

[87]

Pelling, M. et al. 2002. The macro-economic impact of disasters. Progress in Development Studies. 2, 4 (2002), 283–305.

[88]

Pepper, David 1993. Eco-socialism: from deep ecology to social justice. Routledge.

[89]

Philo, C. Animals, geography, and the city: notes on inclusions and exclusions. Environment and Planning D: Society and Space. 13, 6, 665–681.

[90]

Poortinga, W. et al. 2011. Uncertain climate: An investigation into public scepticism about anthropogenic climate change. Global Environmental Change. 21, 3 (Aug. 2011), 1015–1024. DOI:https://doi.org/10.1016/j.gloenvcha.2011.03.001.

[91]

Public Health Agency of Canada - Publications - Learning from SARS - Dr Naylor's Response: .

[92]

Royal Society response to OFCOM decision on The Great Global Warming Swindle: 2008. .

[93]

Sarewitz, D. 2004. How science makes environmental contoversies worse. Environmental Science and Policy. 7, (2004).

[94]

Sarre, Philip et al. 1995. An overcrowded world?: population, resources and the environment. Oxford University Press.

[95]

Sen, A. 1981. Ingredients of Famine Analysis: Avilability and Entitlements. The Quarterly Journal of Economics. 96, 3 (1981), 433–464.

[96]

Sen, Amartya and Oxford University Press 1983. Poverty and Famines: An Essay on Entitlement and Deprivation. Oxford University Press.

[97]

Shaw, A. 2002. `It just goes against the grain.'' Public understandings of genetically modified (GM) food in the UK. Public Understanding of Science. 11, 3 (Jul. 2002), 273–291. DOI:https://doi.org/10.1088/0963-6625/11/3/305.

[98]

Short, John R. 2005. Imagined country: environment, culture, and society. Syracuse University Press.

[99]

Smith, L.A. and Stern, N. 2011. Uncertainty in science and its role in climate policy. Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences. 369, 1956 (Dec. 2011), 4818–4841. DOI:https://doi.org/10.1098/rsta.2011.0149.

[100]

Stephens, C. et al. 2001. Environmental Justice. ESRC Global Change Programme.

[101]

Sullivan, S. Banking Nature? The Spectacular Financialisation of Environmental Conservation. Antipode. 45, 1, 198–217.

[102]

Sullivan, S. 2010. 'Ecosystem Service Commodities' - A New Imperial Ecology? Implications for Animist Immanent Ecologies, with Deleuze and Guattari. New Formations. 69, 1 (Jul. 2010), 111–128. DOI:https://doi.org/10.3898/NEWF.69.06.2010.

[103]

Szerszynski, B. 2012. The end of the end of nature: the Anthropocene and the fate of the human | Bronislaw Szerszynski - Academia.edu. Oxford Literary Review. 34, 2 (2012), 165–184.

[104]

The Anthropocene Project:

http://www.hkw.de/en/programm/projekte/2014/anthropozaen/anthropozaen_2013_2014.php.

[105]

The Chinese in California, 1850-1925 (American Memory, Library of Congress): .

[106]

The World According to Monsanto | Watch Free Documentary Online: .

[107]

Value, Abstraction and Material. Thoughts on Doreen Massey's speech during the occupation of St Pauls 2011: .

[108]

de Vries, S. et al. 2003. Natural environments -- healthy environments? An exploratory analysis of the relationship between greenspace and health. Environment and Planning A. 35, 10 (2003), 1717–1731.

[109]

Webb, Patrick et al. 1994. Famine and food security in Ethiopia: lessons for Africa. published on behalf of the International Food Policy Research Institute by Wiley.

[110]

Welcome to the Anthropocene: http://www.anthropocene.info/en/home.

[111]

Whatmore, Sarah 2002. Hybrid geographies: natures, cultures, spaces. SAGE.

[112]

Will Steffen, Paul J. Crutzen and John R. McNeill 2007. The Anthropocene: Are humans now overwhelming the great forces of nature. AMBIO. 36, 8 (2007), 614–621.

[113]

William Cronon - The Trouble with Wilderness; or, Getting Back to the Wrong Nature: .

[114]

Williams, Allison 2007. Therapeutic landscapes. Ashgate.

[115]

Williams, Allison 1999. Therapeutic landscapes: the dynamic between place and wellness. University Press of America.

[116]

Zalasiewicz*, J. et al. 2010. The New World of the Anthropocene. Environmental Science & Technology. 44, 7 (Apr. 2010), 2228–2231. DOI:https://doi.org/10.1021/es903118j.

[117]

ZERBE, N. 2004. Feeding the famine? American food aid and the GMO debate in Southern Africa. Food Policy. 29, 6 (Dec. 2004), 593–608. DOI:https://doi.org/10.1016/j.foodpol.2004.09.002.

[118]

16AD. BBC Horizon: SARS, The True Story (2003).

[119]

19AD. Channel 4 to be censured over controversial climate film | Media | The Guardian.

The Guardian. (19AD).

[120]

RacializationOfSARS.pdf (application/pdf Object).

[121]

2004. Who Governs, at What Scale and at What Price? Geography, Environmental Governance, and the Commodification of Nature. Annals of the Association of American Geographers. 94, 4 (2004), 734–738.

DOI:https://doi.org/10.1111/j.1467-8306.2004.00428.x.